

5707403

1/3

NORMAL SKIN

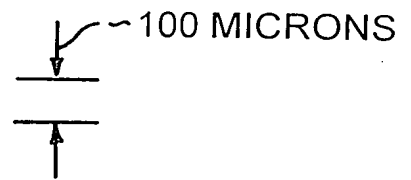
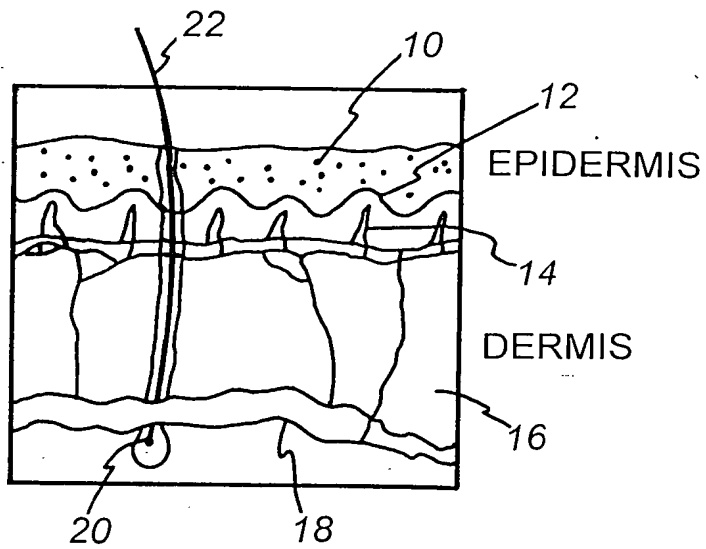


Fig. 1

APPROVED	0.0. FIG. 3a
BY	CLASS SURCLASS
DRAFTSMAN	607 089

MOLAR EXTINCTION COEFFICIENT e ($10^{-3} \text{M}^{-1} \text{cm}^{-1}$) FOR HbO_2
AND MELANIN ABSORPTION COEFFICIENT FOR H_2O

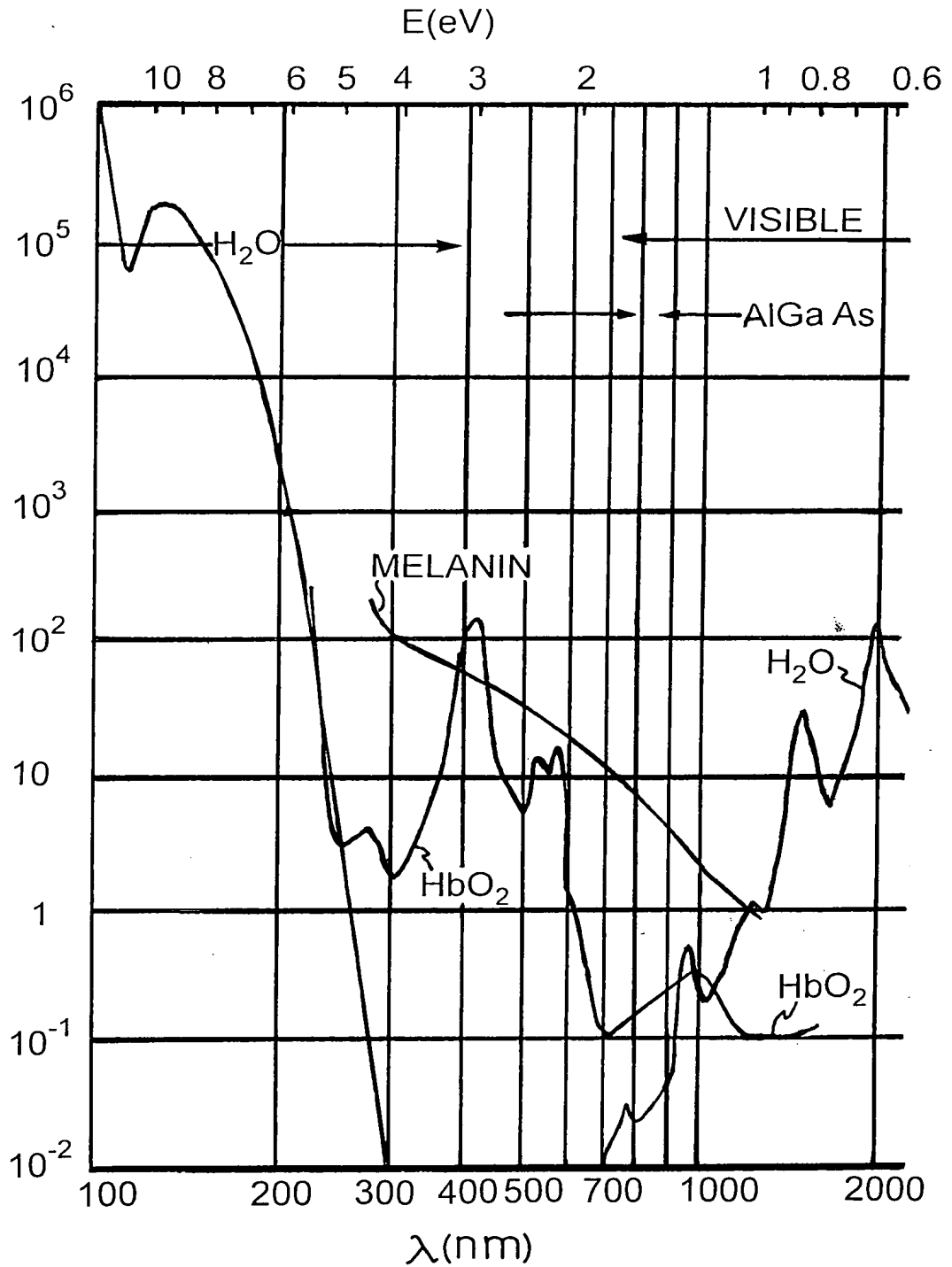
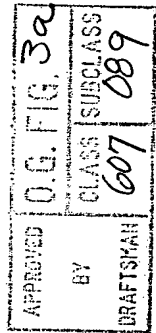


Fig. 2

BLOOD VESSEL TEMPERATURE RISE



BLOOD VESSEL TEMPERATURE RISE

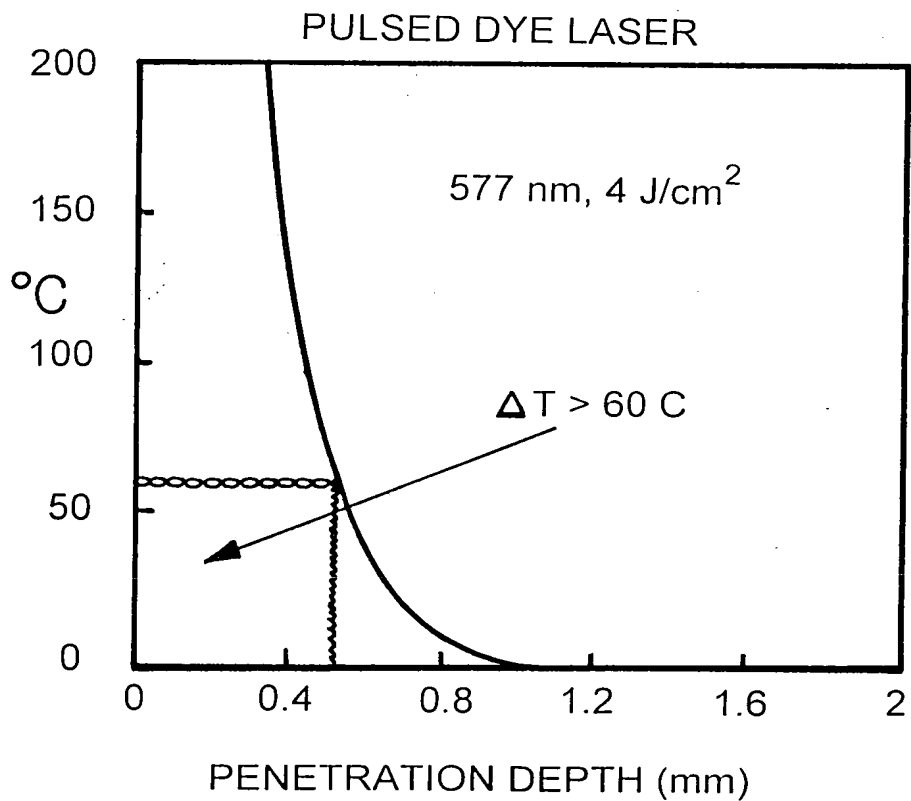


Fig. 3B